Table 4

		Composition of second recording layer	<u>.</u>	7.00 P.00 P.00 P.00 P.00 P.00 P.00 P.00	. إ		2. >			. <u>.</u> >	
Medium	Medium Information	(%lom)	בֿו ב	ase a	0		D]a			0[م	
No.	layer	Composition of first recording layer (mol%)	1×	2x	4×	1×	2x	4×	1x	2x	4×
300-1	Second	$(GeTe)_{97}[(In_2Te_3)_{0.3}(Bi_2Te_3)_{0.7}]_3$	S	S	Α	4	4	S	S	А	<
-	First	$(GeTe)_{97}[(In_2Te_3)_{0.3}(Bi_2Te_3)_{0.7}]_3$	S	S	٧	A	А	S	S	. V	Α
000	Second	$(GeTe)_{97}[(In_2Te_3)_{0.3}(Bi_2Te_3)_{0.7}]_3$	S	S	٧	A	А	S	S	٧	٧
7 000	First	$[(SnTe)_{01}(GeTe)_{03}]_{97}[(In_2Te_3)_{05}(Bi_2Te_3)_{05}]_3$	S	S	4	4	A	S	S	A	Α
300-3	Second	$(GeTe)_{97}[(In_2Te_3)_{0.3}(Bi_2Te_3)_{0.7}]_3$	S	S	٧	А	A	S	S	٧	Α
5-006	First	$[(SnTe)_{0.3}(GeTe)_{0.7J97}[(In_2Te_3)_{0.9}(Bi_2Te_3)_{0.1}]_3$	S	S	4	٧	A	S	S	А	A
300-A	Second	$(GeTe)_{\mathfrak{g}7}(Bi_2Te_3)_3$	S	S	S	C	၁	0	S	S	S
	First	$(GeTe)_{97}(In_2Te_3)_3$	ပ	ပ	O		i	- 1	1	ı	ı

Table 6

Medium	Medium Information	Composition of the second recording layer (mol%)	Era	Erase ratio	.eg		∆ja			oįΔ	
No.	layer	Composition of the first recording layer (mol%)	1×	2×	4×	÷.	2x	4×	1×	2x	4×
11 000	Second	$(GeTe)_{93}[(In_2Te_3)_{0.5}(Bi_2Te_3)_{0.5}]_7$	S	S	A	A	٧	S	S	⋖	4
-	First	$(GeTe)_{93}[(In_2Te_3)_{0.5}(Bi_2Te_3)_{0.5}]_7$	S	S	٧	٧	٧	S	S	٧	٧
300	Second	$(GeTe)_{93}[(In_2Te_3)_{0.5}(Bi_2Te_3)_{0.5}]_7$	S	S	٧	٧	4	S	S	٧	٧
21_000	First	$[(SnTe)_{0,1}(GeTe)_{0,9}]_{93}[(ln_2Te_3)_{0,5}(Bi_2Te_3)_{0,5}]_7$	S	S	A	4	٧	S	S	٧	∢
200-13	Second	$(GeTe)_{93}[(In_2Te_3)_{0.5}(Bi_2Te_3)_{0.5}]_7$	S	S	٧	V	٧	S	S	٧	٧
000	First	$[(SnTe)_{0.3}(GeTe)_{0.7}]_{93}[(In_2Te_3)_{0.9}(Bi_2Te_3)_{0.1}]_7$	S	S	S	<	<	S	S	⋖	4
9 000	Second	$(GeTe)_{93}(ln_2Te_3)$,	0	ပ	ပ	ı	ı	ı	ı	ı	ı
9-006	First	(GeTe) ₉₃ (Bi ₂ Te ₃),	S	S	S	ပ	ပ	ပ	S	S	S